

ABSTRACTPROCESS AND SYSTEM FOR ADAPTING THE CONTENT AND/OR THE
COST OF TRANSMISSION AND/OR SERVICE OPERATIONS WITHIN A
DATA PACKET TRANSMISSION NETWORK

The invention concerns an improvement in payment token technology allowing the adaptation of the content and/or the cost of transmission and/or service operations carried out within a data packet transmission network (4). According to the invention, at least one of the payment tokens includes, apart from an initial value representing a credit of monetary units, at least one operation adaptation datum allowing a destination unit and/or at least one debit node to adapt the content of the operations to be carried out and/or the cost actually billed to a source unit and/or to at least one credit node, for carrying out operations.